

**In the Claims**

Claims 1-20 were originally submitted.

Claims 1, 8, and 16 are currently amended.

Claims 1, 8, 16, and 18-20 remain pending.

1. **(Currently Amended)** A ~~one-piece~~ multi-purpose hand tool,  
comprising:  
a socket body having a socket at a first end, wherein the socket defines an  
opening for receiving a second tool;  
a plastic sheathing around the socket body;  
a hex key tip; and  
an arm portion connected between a second end of the socket body and the  
key tip, wherein the arm portion defines an opening to receive a torque arm  
device, wherein the opening extends partially through the arm portion,  
wherein the socket body, the key tip, and the arm portion are of one piece,  
unitary construction, wherein the key tip defines a notch in an end of the key tip  
opposite the arm portion, and  
wherein the ~~tool~~ socket body, the key tip, and the arm portion include[[s]] a  
material selected from the group consisting of metal, metal alloys, steel and steel  
alloys.

2. – 7. **(Cancel).**

1           8. **(Currently Amended)** A ~~one-piece~~ multi-purpose hand tool,  
2 comprising:  
3           means for torquing a first female fastener, wherein the means for torquing  
4 includes a key tip that further includes a hex key;  
5           means for socket wrenching a second fastener, wherein the means for  
6 socket wrenching includes a socket body having a socket;  
7           a plastic sheathing around the socket body;  
8           an arm portion connected between the means for torquing and the means  
9 for socket wrenching, wherein the arm portion defines an opening to receive a  
10 torque arm device, wherein the opening extends partially through the arm portion,  
11 and wherein the arm portion is multi-sided;  
12           wherein the key tip defines a notch in an end of the key tip opposite the arm  
13 portion; **and**  
14           wherein the means for torquing, the means for socket wrenching, and the  
15 arm portion are of one piece, unitary construction, and  
16           wherein the means for torquing, the means for socket wrenching, and the  
17 arm portion include a material selected from the group consisting of metal, metal  
18 alloys, steel and steel alloys.

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20           9. – 15. **(Cancel).**  
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1 16. (Currently Amended) A set of tools, comprising:

2 a first tool including a first socket body having a first socket, a first hex key  
3 tip, and a first arm portion connected between the first socket body and the first  
4 key tip, wherein the first arm portion includes a torque arm opening to receive a  
5 torque arm device, and wherein the first socket body defines a first opening,  
6 wherein the first tool includes a plastic sheathing around the first socket body, and  
7 wherein the first key tip defines a first notch in an end of the first key tip opposite  
8 the first arm portion; and

9 at least a second tool ~~including that is identical to the first tool, wherein the~~  
10 ~~second tool includes~~ a second socket body having a second socket, a second hex  
11 key tip, and a second arm portion connected between the second socket body and  
12 the second key tip, wherein the second socket body defines a second opening,  
13 wherein the second tool includes a plastic sheathing around the second socket  
14 body, and wherein the second key tip defines a second notch in an end of the  
15 second key tip opposite the second arm portion, wherein the second key tip and  
16 the second arm portion extend into the first opening;

17 wherein the first socket body, the first key tip, and the first arm portion of  
18 the first tool are of one piece, unitary construction,

19 wherein the first socket body, the first key tip, and the first arm portion of  
20 the first tool include a material selected from the group consisting of metal, metal  
21 alloys, steel and steel alloys;

22 wherein the second socket body, the second key tip, and the second arm  
23 portion of the second tool are of one piece, unitary construction; and

1        wherein the second socket body, the second key tip, and the second arm  
2        portion of the second tool include a material selected from the group consisting of  
3        metal, metal alloys, steel and steel alloys; and

4        wherein the second tool is removably nested within the first tool, and  
5        further wherein the torque arm opening of the first arm portion remains accessible  
6        to receive the torque arm device.

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8        17. **(Cancel).**

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10       18. **(Previously Presented)** The set of tools of claim 16, wherein:  
11       the second socket of the second tool defines a second opening; and  
12       the size of the first opening of the first tool does not equal the size of the  
13       second opening of the second tool.

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15       19. **(Original)** The set of tools of claim 18, wherein a circumference of  
16       the first key tip of the first tool does not equal a circumference of the second key  
17       tip of the second tool.

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19       20. **(Previously Presented)** The set of tools of claim 19, wherein:  
20       the torque arm opening extends partially through the first arm portion.  
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